

FIG. 1

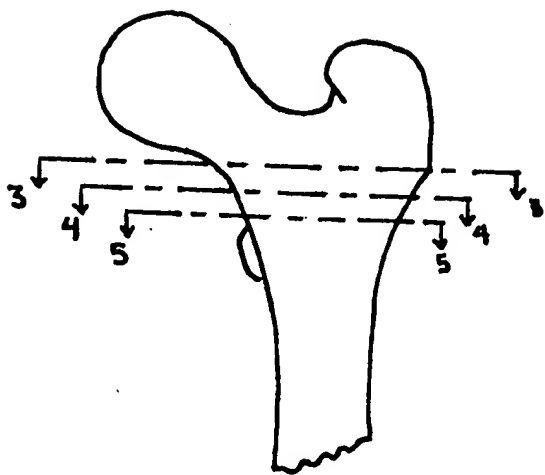


Fig. 2

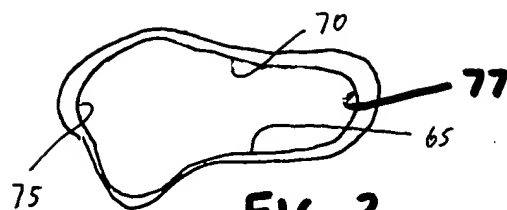


FIG. 3

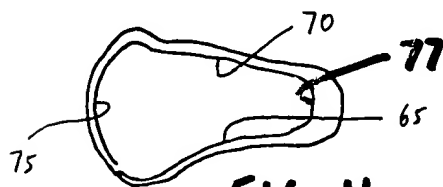


FIG. 4

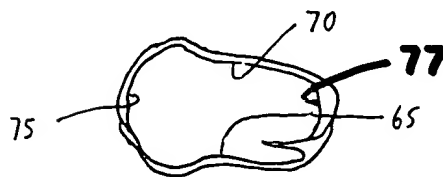


FIG. 5

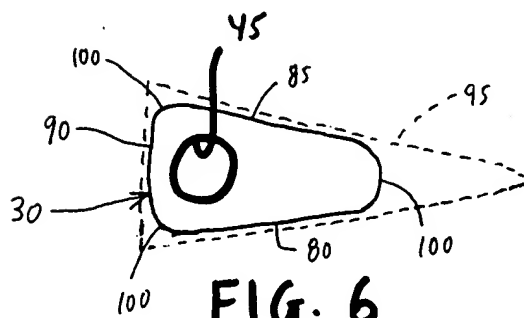


FIG. 6

FIG. 7 is a schematic diagram of a device, possibly a medical device or a component of a system. The device has an elongated, somewhat rectangular body with rounded ends. A central circular feature is depicted with a dashed outline. Various components are labeled with numbers and lines pointing to them:

- 15**: Points to the outer boundary of the device.
- 30**: Points to the inner boundary of the device.
- 45**: Points to a dashed line extending from the top of the device.
- 65**: Points to a curved line on the bottom of the device.
- 70**: Points to a dashed line extending from the top of the central circular feature.
- 75**: Points to a dashed line extending from the top of the device.
- 80**: Points to a dashed line extending from the bottom of the device.
- 85**: Points to a dashed line extending from the top of the device.
- 90**: Points to a dashed line extending from the top of the device.
- 105**: Points to a dashed line extending from the bottom of the device.

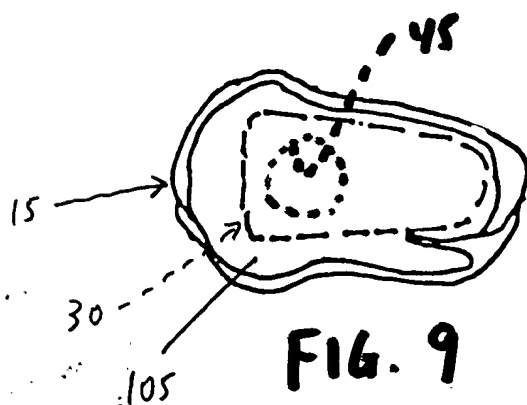
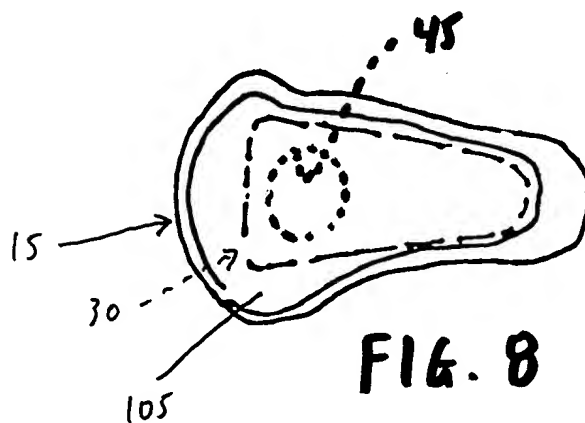
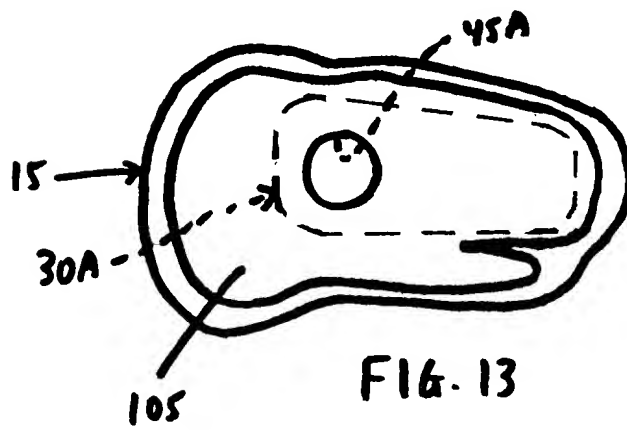
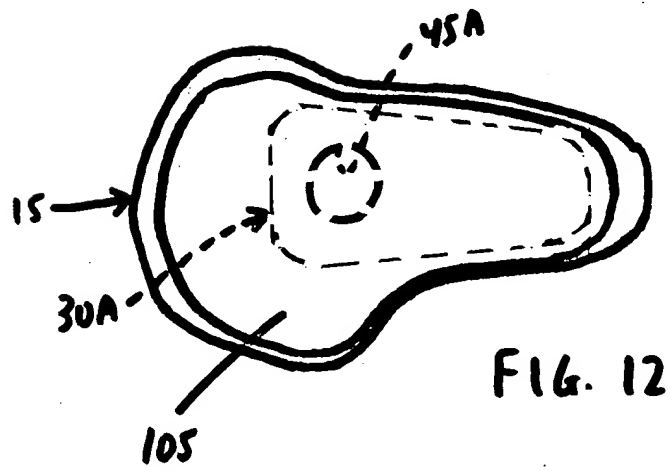
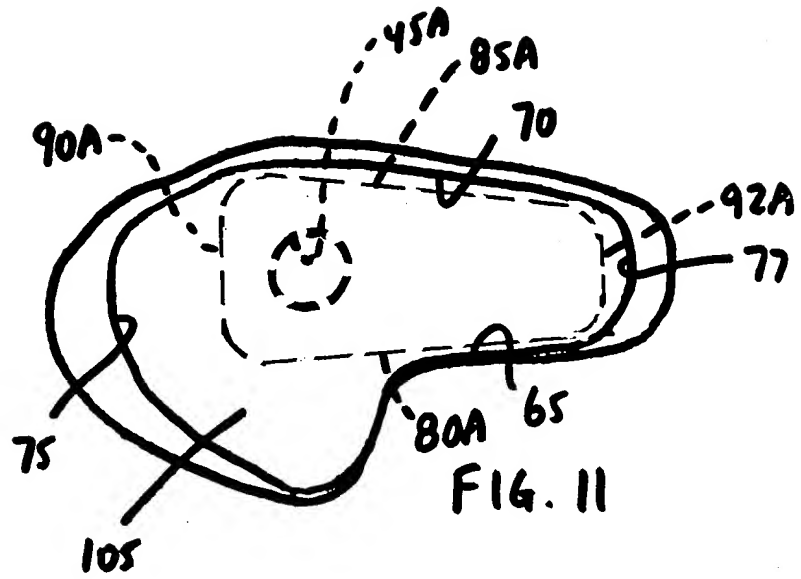


Diagram of a device 30A. The device 30A is shown within a dashed rectangular boundary 80A. A dashed rounded rectangular boundary 95A is also shown, enclosing the device 30A. The device 30A includes a circular feature 45A and a rectangular feature 90A. The dashed boundaries are labeled 80A and 95A, and the device itself is labeled 30A. The dashed rectangular boundary is also labeled 100A at its corners, and the dashed rounded rectangular boundary is labeled 100A at its corners. The dashed rectangular boundary is also labeled 92A on its right side.

FIG. 10



00060175-121701

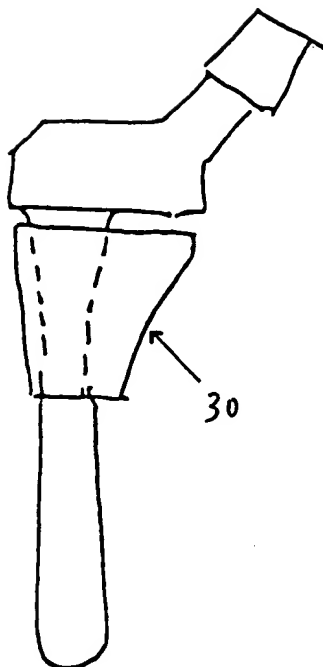


FIG. 14

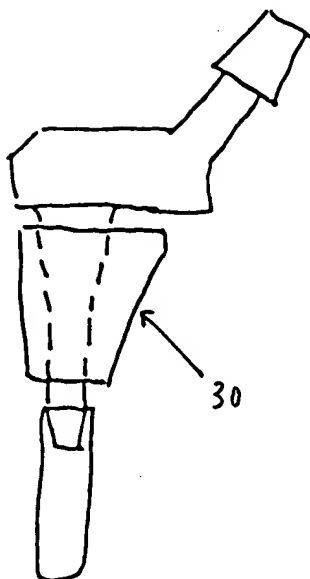


FIG. 16

00950475-124704

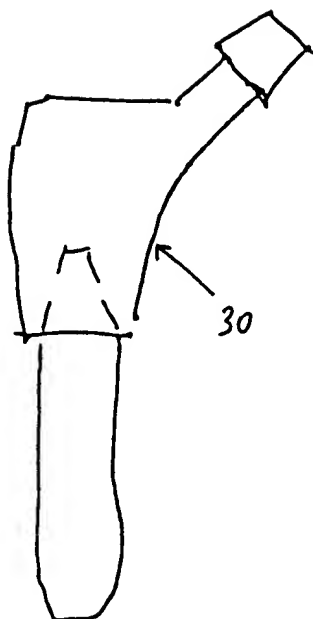


FIG. 15